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9. Rules for the Installation of Electrotechnical Equipment (Pravila ustroystva elektrotekhnicheskikh ustanovok), Gosenergoizdat, 1949, 320 pp, R 18 (Ministry of Electric Power Plants USSR, Technical Division).

10. Boris Semonovich Yakobi, M. I. Radovskiy, Gosenergoizdat, 1949, 136 pp, R 4.75.

11. Vibration of Electric Power Station Units and Rotor Balancing (Vibratsiya agregatov elektrostantsii i balansirovka rotorov), V. A. Samoylov, edited by O. N. Davidovskiy, Gosenergoizdat, 1949, 160 pp, R 6.50.

12. Collection of Data of the Scientific and Technical Session on Electric Power Economy (Sbornik materialov nauchno-tekhnicheskoy sessii po ekonomii elektroenergii), No II, MONITOE, 1949, 139 pp, gratis (All-Union Scientific and Technical Society of Power Engineers Moscow Division, Industrial Electrical Engineering Section).

Contains the following reports: A. A. Tayts, "Procedure for Standardizing Specific Consumption of Electric Power"; B. A. Levitanskiy, "Economy and Standardization of Electric Power in Rolling Mills"; G. F. Nikulin, "Economy of Electric Power in the Rolling Mills of the 'Serp i Molot' Plant"; M. V. Storozhev, "Electric Power Economy in Forging and Stamping Shops"; L. I. Aronov, "Electric Power Economy in Electric-Arc Steel-Smelting Furnaces" A. D. Svenchanskiy, "Electric Power Economy in Electrothermic Furnaces"; A. Ya. Lerner, "Automatic Temperature Regulation of Electrothermic Furnaces"; Yu. Ye. Yefroyimovich, "Automatic Regulation of Arc Furnaces"; G. I. Babata, "High-Frequency Hardening"; K. Z. Shepelyakovskiy, "Experience in Operating High-Frequency Installations at the Automobile Plant Imeni Stalin"; N. L. Kaganov, "Methods of Economizing Electric Power During Welding Operations"; V. P. Liber, "Economy of Electric Power in Electroplating Shops"; and V. N. Ovechkin, "Electric Power Economy at the State Bearing Plant No I Imeni Kaganovich."

13. Checking the Design of Electric Machines (Proverochnyy raschet sinkhronnykh mashin), M. M. Tarashchanskiy, Khar'kov Electrical Engineering Institute, 1949, 65 pp.

14. Rural Overhead Electrical Networks (Sel'skiye vozdushnyye elektricheskiye seti), Ya. S. Teplitskiy, Sel'khozgiz, 1949, 103 pp, R 1.57.

15. Plant Testing Stations for Low-Voltage Apparatus (Zabodskiy ispytatel'nyye stantsii nizkovol'tnoy apparatury), G. P. Tereza, Gosenergoizdat, 1949, 159 pp, R 7.80.

16. Technique of Centimeter Wave Measurements I (Tekhnika izmerenii na santimetrovnykh volnakh I), translation edited by G. A. Remez, published by "Sovetskoye radio," 1949, 516 pp, R 18.50.

17. Radar (Radiolokatsiya), Gosenergoizdat, 1949, 81 pp, R 2.50 (Mass Radio Library under editorship of A. I. Berg, No 37).

18. Atomic Physics, Volume I (Atomnaya fizika, t. I), E. V. Shpol'skiy, 2d edition, revised, Gostekhizdat, 1949, R 14.45. Approved by the Ministry of Higher Education USSR as a textbook for higher educational institutions.

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